

ABSTRACT

A holder for articles comprising a pouch, a loop coupled to the pouch, and a fastener for coupling the loop to the pouch. Both the pouch and the loop can be made from flexible material. The pouch can have a back section and a front section and wherein this pouch can further comprise a backing element coupled to the back section of the pouch. The holder can also include body section disposed between the pouch the loop. The holder can also optionally include a backing element substantially enclosed in the body section of the holder. The backing element can be formed from a stiff material and can provide a stiff backing for the pouch. There can also be an optional additional fastener coupled to the body section on a side opposite the pouch. Another optional feature is a longitudinal fastener coupled to a front end of the body section. This longitudinal fastener can be used to allow a wire or a tube to be fastened to the body section of the holder. For example, to secure a tube, the longitudinal fastener can include a first flap, and a second flap wherein the first flap and the second flap can be secured using a securing fastener.